

FIG-3

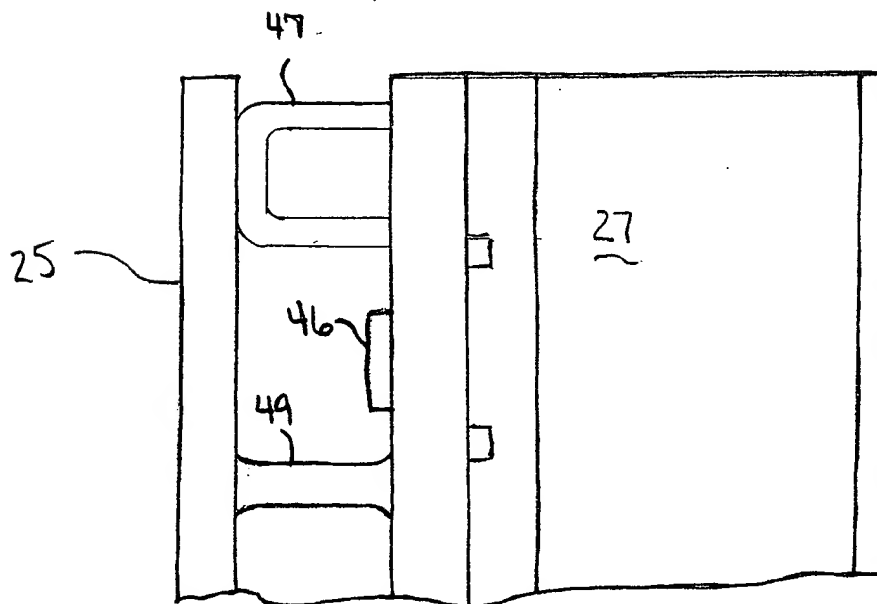


FIG-4

1. The present invention relates to a mechanical assembly, and more particularly to a mechanical assembly for a vehicle.

FIG-5

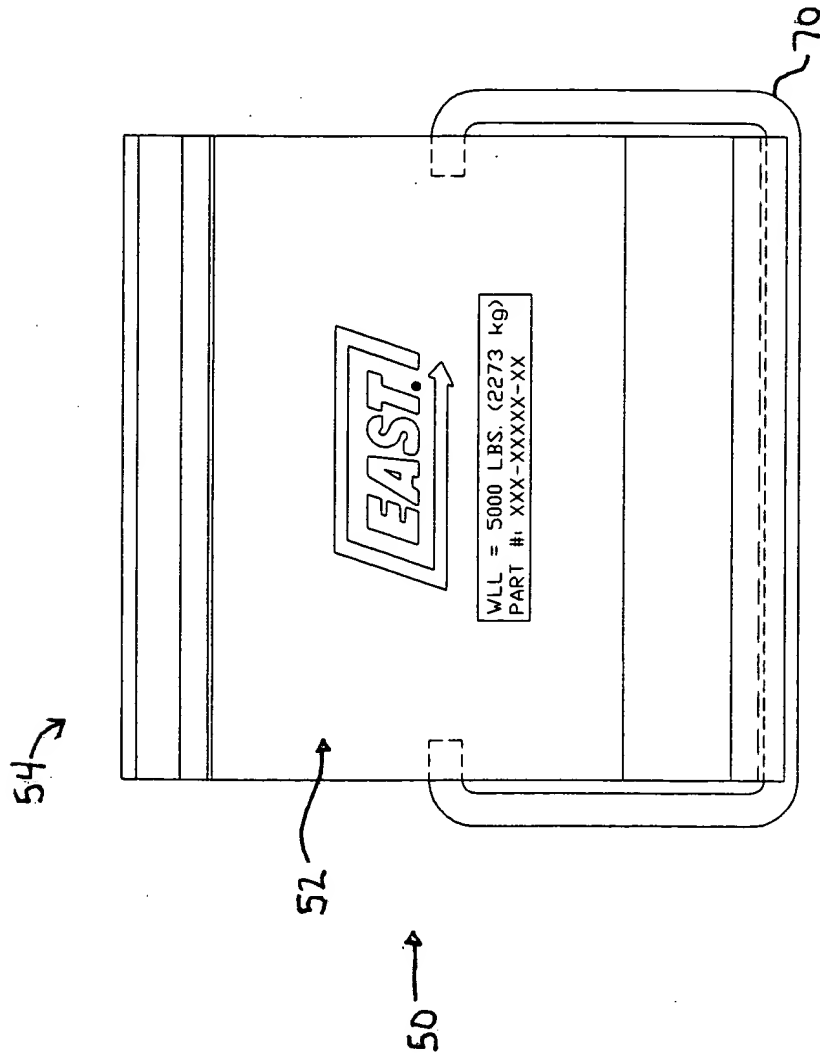


FIG-6

FIG.-5A

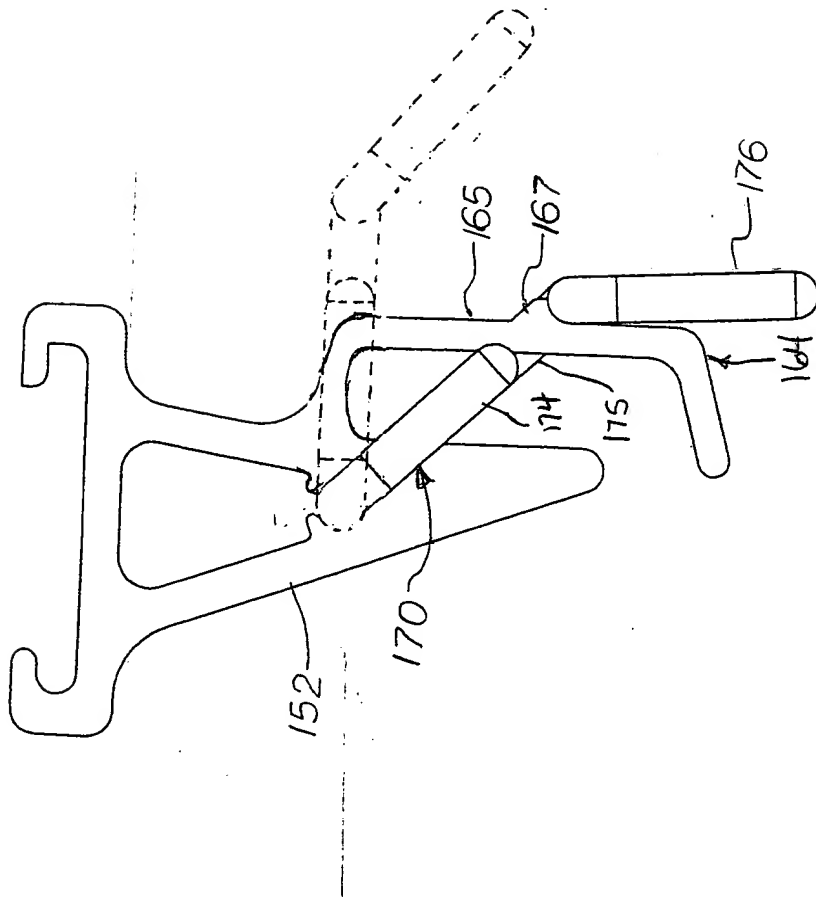
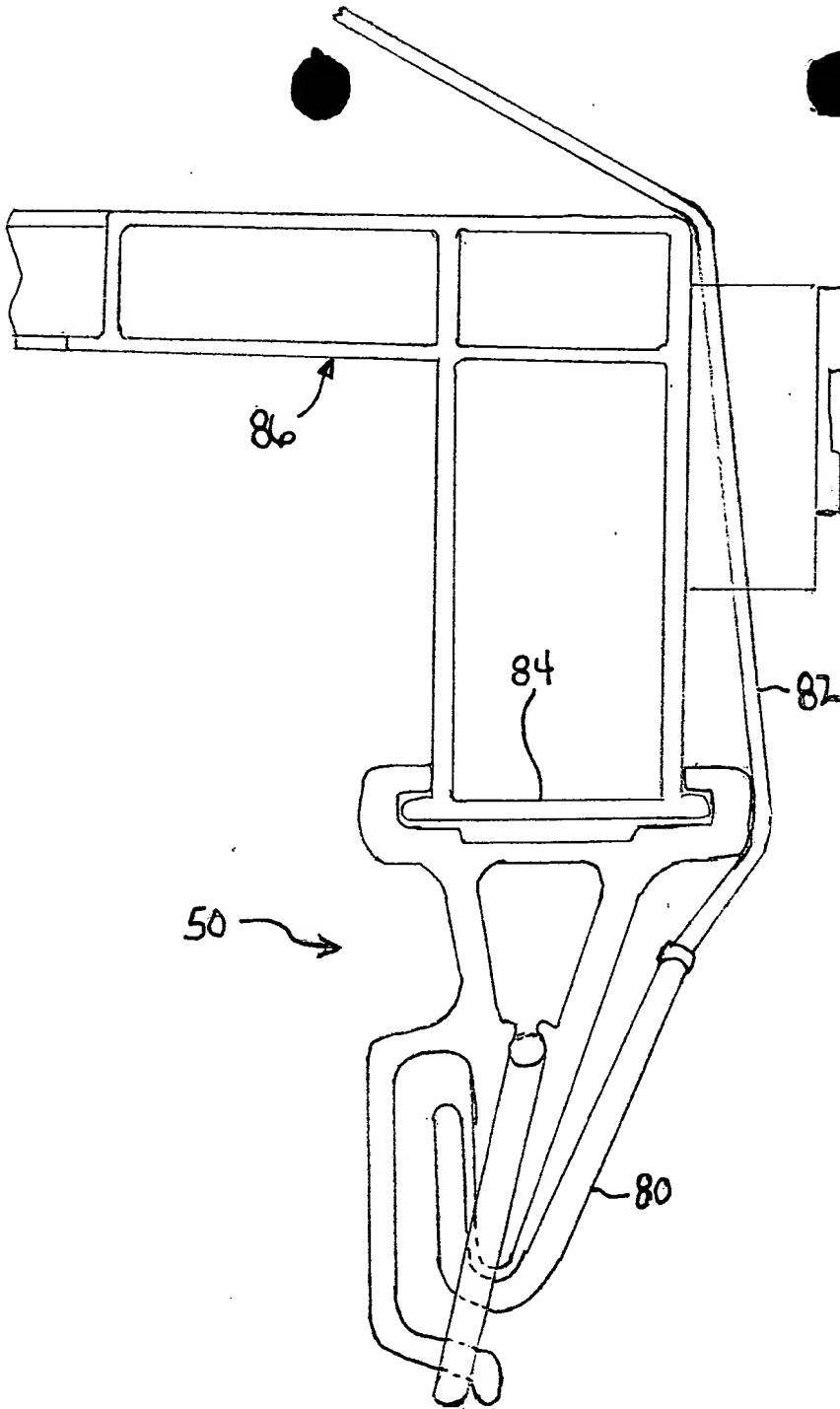
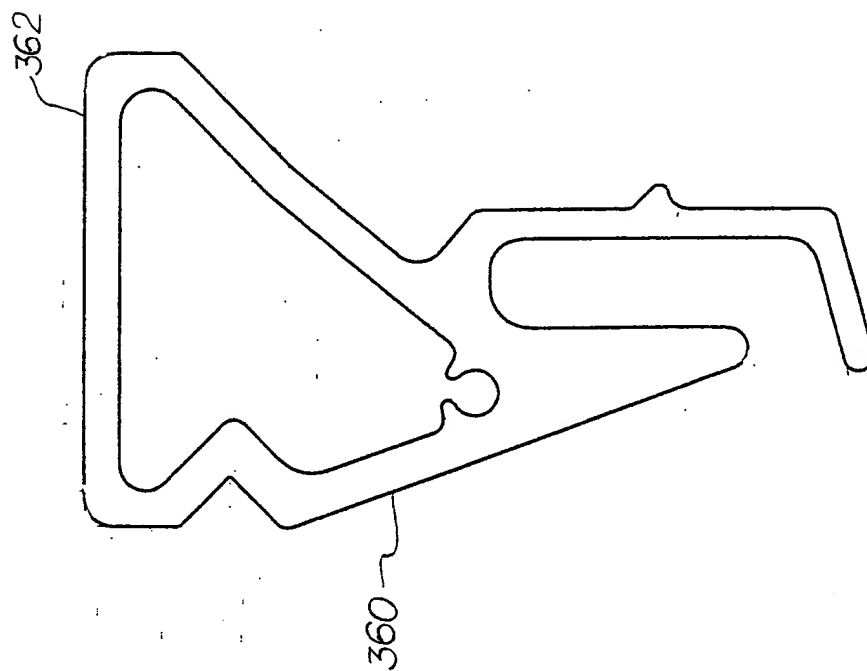
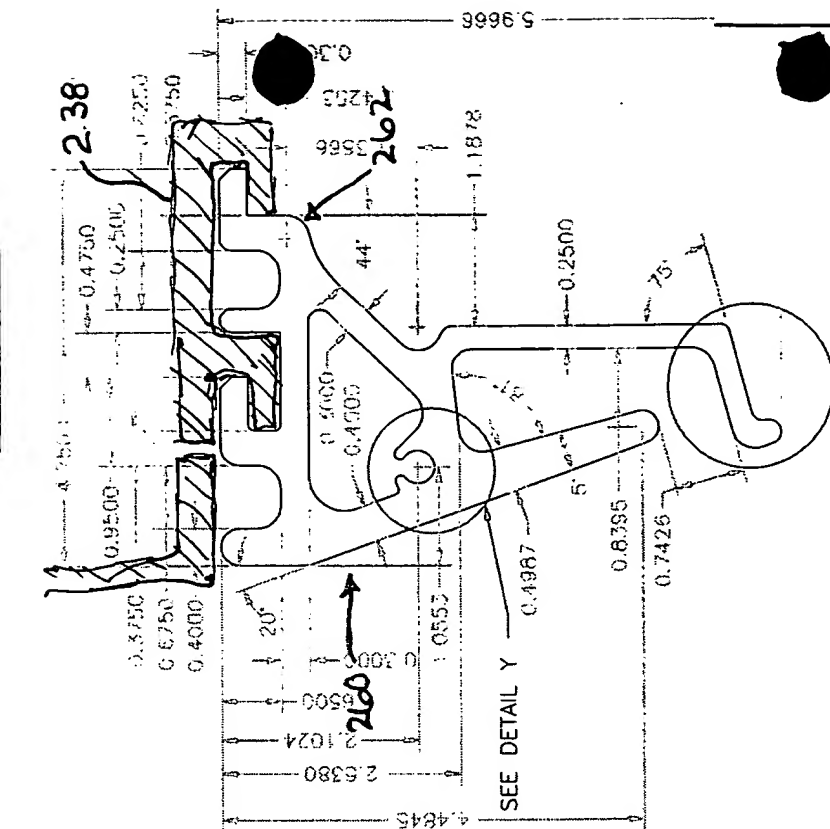


FIG.-7



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9-617

FIG. 10A is a perspective view of a container 460 in an open position. The container 460 includes a lid 462 and a body 464. The lid 462 is hinged to the body 464 at a hinge 472. The lid 462 is shown in a partially open position, revealing the interior of the body 464. The body 464 has a curved bottom surface 468. A dashed line 469 indicates a recessed area or a feature on the interior surface of the body 464.

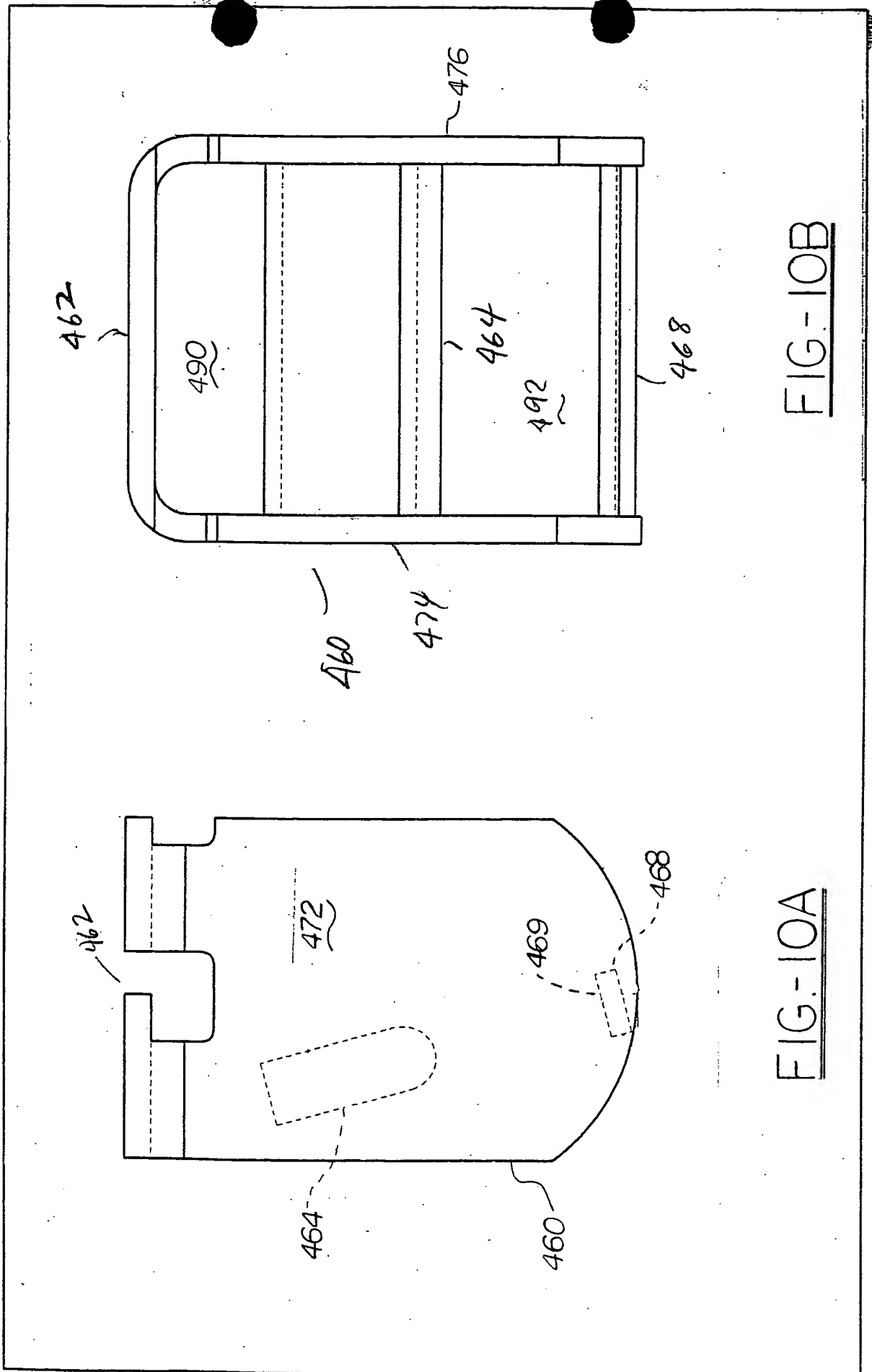


FIG. 10A

FIG. 10B